Logious WorkFiles SavedScarches My Account

INSIDE DELPHION

Search: Quick/Number Boolean Advanced Derwent

No active trail

Selection

문

Derwent Record

Email this to a friend

Go to: Delphion Integrated View View: Expand Details

Tools: Add to Work File: Create new Work File

Isolated neutral-earth leakage detector - uses bridge configuration and activates alarm once Derwent Title:

preset level exceeded

K FR2460558A1: CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE Poriginal Title:

ETAT FRANCAIS Standard company PAssignee:

Other publications from **ETAT FRANCAIS** (ETFR)..

DURANT D; METREAU G; PInventor:

1981-D5082D / 198116 PAccession/ Update:

G01R 31/02; H02H 3/16; ₩IPC Code:

S01; W05; X13; P Derwent Classes:

S01-G04(Testing for short circuits, discontinuity and leakage [general]), W05-B09(Alarms - other), X13-C01B Manual Codes:

Earth fault current or potential)

Pub. Date Derwent Update Pages Language IPC Code PDF Patent S Family:

FR2460558A * 1981-02-27

Show legal status actions **VINPADOC**

Legal Status:

Filed Application Number Priority Number:

Original Title 1979-06-29 FR1979000016826 ISOLATE NEUTRAL EARTH LEAK DETECT BRIDGE CONFIGURATION ACTIVATE ALARM PRESET Title Terms:

Pricing Current charges

Derwent

Boolean | Accession/Number | Advanced

Data copyright Thomson Derwent 2003

THOMSON

Copyright © 1997-2005 The Thomson Corporation

Subscriptions | Web Seminars | Privacy | Terms & Conditions | Site Map | Contact Us | Help

21/03/2005

DELPHION

Select CR

No active trail

Search: Quick/Number Boolean Advanced Derwent

Help

The Delphion Integrated View: INPADOC Record

My Account

Logicuri Work Files | Saved Searches

Get Now: V PDE | More choices...

Tools: Add to Work File: Create new Work File

View: Jump to: Top

8 Title:

Go to: Derwent

Email this to a friend

FR2460558B1: CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE[From equivalent FR2460558A1]

lsolated neutral-earth leakage detector - uses bridge configuration and activates alarm once preset level exceeded [<u>Derwent Record]</u> PDerwent Title:

FR France P Country:

B1 Patent of Invention (Second Publication) ^I (See also: <u>FR24</u>60558A1)

Resolution

None PInventor:

ETAT FRANCAIS France Assignee:

News, Profiles, Stocks and More about this company

1981-07-31 / 1979-06-29 Published / Filed:

FR1979007916826 8 Application

Number:

H02H 3/16; G01R 31/02; PIPC Code:

None PECLA Code: FR1979007916826 1979-06-Priority Number:

None **PINPADOC**

Legal Status:

Get Now: Family Legal Status Report

§ Family:

9	PDF Publication Pub. Date Filed	Pub. Date		Title
Z	FR2460558B1 1981-07-31 1979-06-29	1981-07-31	1979-06-29	
Z	FR2460558A1	1981-01-23	1979-06-29	I FR2460558A1 1981-01-23 1979-06-29 CONTROLEUR PERMANENT D'ISOLEMENT
7	2 family members shown above	shown abov) (e	

PForward References:

Go to Result Set: Forward references (1)

Elektromanufaktur Zangenstein Hanauer GmbH & Co. Assignee Inventor US4709164 1987-11-24 Giesl; Johann Pub.Date Patent PDF

Circuit for the continuous watching of the grounding

Title

resistance of electrical appliances

None **POther Abstract**









THOMSON

Powered by Verity

Copyright @ 1997-2005 The Thomson Corporation

Subscriptions | Web Seminars | Privacy | Terms & Conditions | Site Map | Contact Us | Help

21/03/2005

CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE(A1) CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE

Patent number:

FR2460558

Publication date:

1981-01-23

Inventor:

DURANT DANIEL; METREAU GUY; NANOT JACQUES

Applicant:

FRANCE ETAT

Classification:

- international:

H02H3/16; G01R31/02

- european:

G01R27/18; H02H3/17

Application number: FR19790016826 19790629

Priority number(s): FR19790016826 19790629

Abstract not available for

Data supplied from the esp@cenet database - Worldwide

Family list 2 family member for: FR2460558 Derived from 1 application.



1 CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE(A1) CONTROLEUR PERMANENT D'ISOLEMENT ELECTRIQUE

Inventor: DURANT DANIEL; METREAU GUY; (+1)

Applicant: FRANCE ETAT

IPC: H02H3/16; G01R31/02

Publication info: FR2460558 A1 - 1981-01-23

EC: G01R27/18; H02H3/17

FR2460558 B1 - 1981-07-31

Data supplied from the esp@cenet database - Worldwide

This Page is Inserted by IFW Indexing and Scanning Operations and is not part of the Official Record

BEST AVAILABLE IMAGES

Defective images within this document are accurate representations of the original documents submitted by the applicant.

Defects in the images include but are not limited to the items checked:
☐ BLACK BORDERS
☐ IMAGE CUT OFF AT TOP, BOTTOM OR SIDES
☐ FADED TEXT OR DRAWING
☐ BLURRED OR ILLEGIBLE TEXT OR DRAWING
☐ SKEWED/SLANTED IMAGES
☐ COLOR OR BLACK AND WHITE PHOTOGRAPHS
☐ GRAY SCALE DOCUMENTS
☐ LINES OR MARKS ON ORIGINAL DOCUMENT
☐ REFERENCE(S) OR EXHIBIT(S) SUBMITTED ARE POOR QUALITY

IMAGES ARE BEST AVAILABLE COPY.

As rescanning these documents will not correct the image problems checked, please do not report these problems to the IFW Image Problem Mailbox.